



Objectives

Attendees will be able to:

- Describe at least 3 behavioral economics techniques to improve the sale of fruits and vegetables.
- Explain three ways to engage students in improving the school cafeteria environment.
- Identify at least two ways to measure changes in the school cafeteria or student consumption of fruits and vegetables.



United States Department of Agriculture





VEGETABLES

Vegetables

A variety of vegetables helps kids get the nutrients and fiber they need for good health.







GRAINS

Whole grains give kids B vitamins, minerals, and fiber to help them feel fuller longer so they stay alert to concentrate at school. Low-fat (1%) or Fat-free milk. Children and teens need the calcium, protein, and vitamin D found in milk for strong bones, teeth and musdes.



PROTEIN FOODS

Meat, poultry, fish, dry beans, peas, eggs, nuts, and seeds provide many nutrients including protein and iron. Portion sizes are based upon the nutrition needs of children in various grade groups. School meals also allow cheese, tofu, and yogurt to count as the meat/meat alternate in the school lunch.

FRUITS



Every school lunch includes fruits as well as vegetables. Only ½ of the fruits offered may be 100% juice, since whole and cut-up fruits have more fiber.



An initiative of the USDA's Food and Nutrition Service to support the Federal Child Nutrition Programs.



Provides nutrition education and training materials to State agencies, school districts and schools participating in the National School Lunch Program.

https://teamnutrition.usda.gov

@TeamNutrition













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The Team Nutrition Pilot Study: Lessons Learned from Implementing a Comprehensive School-Based Intervention

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Abstract

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Abstract

Team Nutrition (TN) is an educational and promotional initiative developed by the US Department of Agriculture to change children's eating behaviors through social marketing techniques. This article reports on the process evaluation of a TN pilot project targeting students in kindergarten to grade 4 and systematically documents the

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Smarter Lunchrooms Scorecard



LUNCHROOM ATMOSPHERE O Cafeteria staff smile and greet students upon entering the service O All lights in the dining and meal service areas work and are turned on, line and throughout meal service. O Compost/recycling and trash cans are at least 5 feet away from O Attractive, healthful food posters are displayed in dining and dining students. O There is a clear traffic pattern. Signs, floor decals, or rope lines are service areas. A menu board with today's featured meal options with creative names used when appropriate. O Trash cans are emptied when full, is readable from 5 feet away when approaching the service area. A menu board with tomorrow's featured meal with creative names is O The lunchroom is branded and decorated in a way that reflects the readable from 5 feet away in the service or dining area. student body. O Cleaning supplies or broken/unused equipment are not visible Lunchroom Atmosphere Subtotal of 10 during meal service. STUDENT INVOLVEMENT Student artwork is displayed in the service area or dining space. Students are involved in the creation of artwork or marketing O Students, teachers, or administrators announce today's menu in materials to promote menu items,* O Students provide feedback (informal - "raise your hand if you like..." daily announcements,* Students are involved in the development of creative and descriptive or formal - focus groups, surveys) to inform menu development.* names for menu items.* Student Involvement Subtotal _____ of 6 Students have the opportunity to volunteer in the lunchroom. SCHOOL COMMUNITY INVOLVEMENT -O A monthly menu is posted in the main office. O Elementary schools provide recess before lunch.* A menu board with creative, descriptive names for today's featured O The school participates in other food promotion programs such as: meal options is located in the main office. Farm to School, Chefs Move to Schools, Fuel Up to Play 60, Share our Strength, etc.* O A monthly menu is provided to students, families, teachers, and The school has applied for the HealthierUS School Challenge,* administrators * Smarter Lunchrooms strategies are included in the Local School Information about the benefits of school meals is provided to Wellness Policy.* teachers and administration at least annually." O Nutrition education is incorporated into the school day.* Students are engaged in growing food (for example, gardening, seed School Involvement Subtotal planting, farm tours, etc.),* AWARD LEVEL SMARTER LUNCHROOMS Bronze 15-25 Great job! This lunchroom is off to a CORECARD TOTAL strong start. Focus on Fruit _____ of 6 Silver 26-45 Excellent Think of all the kids that are Vary the Vegetables _____ of 8 inspired to eat healthier! Highlight the Salad _____ of 4 Gold 46-60 This lunchroom is making the most of the Smarter Lunchroom Movement. Move More White Milk __ Keep reaching for the top! Reimbursable Meals Lunchroom Atmosphere For Scorecard FAQs visit: SmarterLunchrooms.org Student Involvement _ The asterisk * indicates items that may need input from other school nutrition School Involvement staff, teachers, or administration. Smarter Lunchrooms Scorecard 2.0 Scorecard Total © Smarter Lunchrooms Movement, Cornell University 2017 Funded in part by USDA FNS/ERS **DEFINITIONS** -Point of Sale (POS): Anywhere students leave the line with food and Grab-and-Go: A pre-packaged reimbursable meal are charged or counted, such as at a register, check- out, or PIN pad Reimbursable Meal/Combo Meal: Any meal that meets all the USDA Point of Selection: Anywhere students select food or drink meal requirements and is priced as a unit Featured Items: A fruit, vegetable, milk, or entrée that has been Service Line: A designated line for meal selection-deli bar, salad bar. hot lunch line, snack window, etc. identified for promotion



Scorecard Categories



Focus on fruit



Vary the Vegetables



Move More White Milk



Highlight the Salad



Boost Reimbursable Meals



Lunchroom Atmosphere



Student Involvement



School Community Involvement



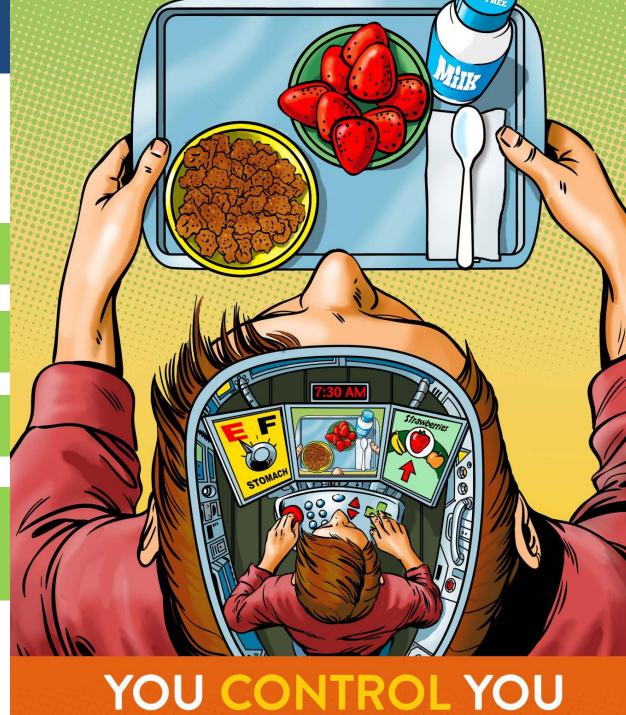
Student Engagement

Build Self-Efficacy

Model Behavior

Learn Skills

Change Expectations





Our Speakers

- Nick Drzal (Michigan)
- Carrie Scheidel (Iowa)
- Katie Bark (Montana)





Audience Activity

A high school you are working with has seen declining participation in school meals, and parents are concerned with the amount of food waste. How can you engage students and use behavioral economic strategies to address these issues?



Current Cafeteria Environment







Attractive Displays







Signage







See More Team Nutrition Training Grants in **Action at the USDA Poster Session** Sunday 10am-12pm, Independence Ballroom A



Email: TeamNutrition@fns.usda.gov

